

Appendix 3

page 14

Budapest treaty on the international
recognition of the deposit of microorganisms
for the purposes of patent procedure

To
Ajinomoto Co., Inc

INTERNATIONAL FORM
receipt in the case of an original deposit
issued pursuant to Rule 7.1 by the
INTERNATIONAL DEPOSITARY AUTHORITY
identified at the bottom of this page

1-15-1 Kyobashi, Chuo-ku
Tokyo 104-8315
Japan
name and address
of depositor

I. IDENTIFICATION OF THE MICROORGANISM

Identification reference given by the
DEPOSITOR

Accession number given by the
INTERNATIONAL DEPOSITARY
AUTHORITY:
B-8066

Escherichia coli H-81

II. SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION

The microorganism identified under I above was accompanied by:

☒ a scientific description
☐ a proposed taxonomic designation
(Mark with a cross where applicable)

producer of L-lysine

III. RECEIPT AND ACCEPTANCE

This International Depositary Authority accepts the microorganism identified under I above,

which was received by it on 30.01.01

(date of original deposit)

IV. RECEIPT OF REQUEST FOR CONVERSION

The microorganism identified under I above was received by this International Depositary Authority

on 30.01.01 (date of original deposit) and a request to convert the
original deposit to a deposit under the Budapest Treaty was received by it on
01/02/02 (date of receipt of request for conversion)

V. INTERNATIONAL DEPOSITARY AUTHORITY

Name: Russian National Collection
of Industrial Microorganisms (VKPM)

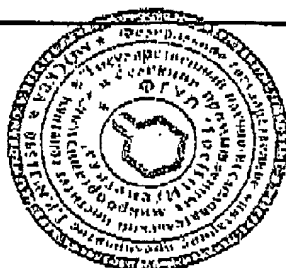
GosNIIGenetika
Address: Russia 112545 Moscow
1 Dorozhny praezd 1

Signature (s) of person(s) having the
power to represent the International
Depositary

Authority or authorized official(s):

Date: Sinecky S.P.

05/02/02



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I. IDENTIFICATION OF THE MICROORGANISM

Identification reference given by the
DEPOSITOR

Accession number given by the
INTERNATIONAL DEPOSITARY
AUTHORITY:

Escherichia coli VL2054

B-8067

II. SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION

The microorganism identified under I above was accompanied by:

☒ a scientific description
☐ a proposed taxonomic designation
(Mark with a cross where applicable)

producer of L-threonine

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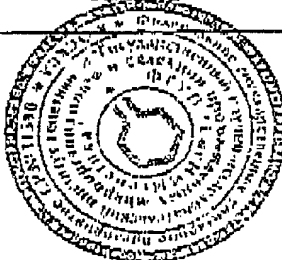
GosNIIGenetika
Address: Russia 113545 Moscow
1 Dorozhny praezd 1

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Date: Sincoky S.P.

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I. IDENTIFICATION OF THE MICROORGANISM

Identification reference given by the
DEPOSITOR

Escherichia coli 505

Accession number given by the
INTERNATIONAL DEPOSITARY
AUTHORITY:
B-8124

II. SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION

The microorganism identified under I above was accompanied by:

☒ a scientific description
☐ a proposed taxonomic designation
(Mark with a cross where applicable)

producer of L-leucine

III. RECEIPT AND ACCEPTANCE

This International Depositary Authority accepts the microorganism identified under I above,

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(date of original deposit)

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Name: Russian National Collection
of Industrial Microorganisms (VKPM)

GosNIIGenetika

Address: Russia 113545 Moscow

1 Dorozhny proezd 1

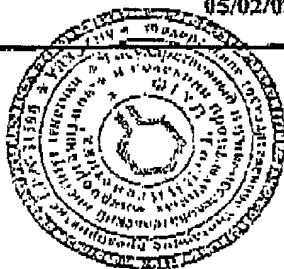
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Authority or authorized official(s):

Date:

Sinecky S.P.

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I. IDENTIFICATION OF THE MICROORGANISM

Identification reference given by the
DEPOSITOR

Escherichia coli 218

Accession number given by the
**INTERNATIONAL DEPOSITARY-
AUTHORITY:**
B-8125

II. SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION

The microorganism identified under I above was accompanied by:

 x a scientific description
 a proposed taxonomic designation
(Mark with a cross where applicable)

producer of L-methionine

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GosNIIGenetika

Address: Russia 113545 Moscow
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power to represent the International
Depositary Authority or authorized official(s):

Date:

Sinecky S.P.

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I. IDENTIFICATION OF THE MICROORGANISM

Identification reference given by the
DEPOSITOR

Escherichia coli 73

Accession number given by the
INTERNATIONAL DEPOSITARY
AUTHORITY:
B-8126

II. SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION

The microorganism identified under I above was accompanied by:

☒ a scientific description
☐ a proposed taxonomic designation
(Mark with a cross where applicable)

producer of L-methionine

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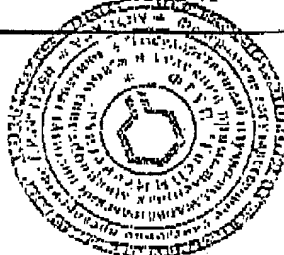
GosNIIgenetika
Address: Russia 113546 Moscow
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Signature (s) of person(s) having the
power to represent the International
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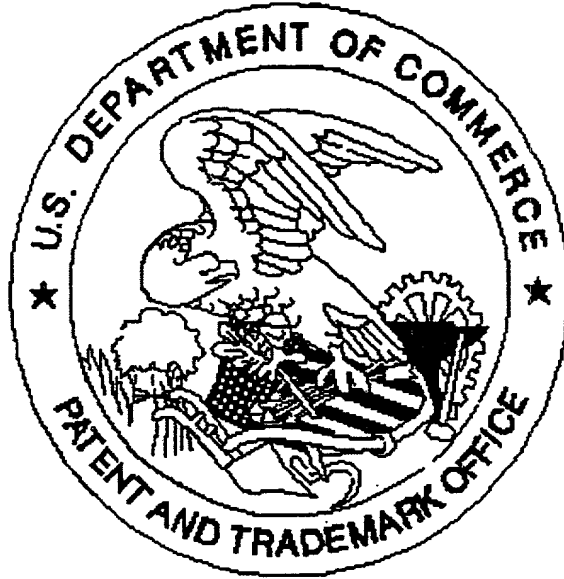
Authority or authorized official(s):

Date: Sineoky S.P.

05/02/02



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